

ABSTRACT OF THE DISCLOSURE

A vibrating, body-piercing jewelry item having a vibrating motor unit, a housing for the vibrating motor unit, a post, a keeper, retainer or clamping device for holding the item on a wearer's body, a power source for operating the vibrating motor unit, and an actuator for the vibrating motor unit. The vibrating, body-piercing jewelry may be worn on a part of the body that is either unpierced or pierced.

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